

AMENDMENTS TO THE SPECIFICATION:

Please replace the current abstract with the amended abstract annexed as a separate page hereto.

Please amend Page 1 Paragraph 1, 2, 5 and 6 as follows:

TECHNICAL FIELD OF THE UTILITY MODEL INVENTION

This ~~utility model~~ invention relates to a coffee maker, and more particularly, to a coffee maker having an upper portion that can be moved up and down. This ~~utility model~~ invention belongs to toasting device field.

BACKGROUND OF THE UTILITY MODEL INVENTION

It is well known that a coffee maker commercially available in the market has a fixed height. However, such a coffee maker fails to satisfy various consumers. Many manufacturers therefore provide some special coffee cups for the conventional coffee maker, but such special coffee cups are limited and always with very common designs. Usually, users like to use their own coffee cups when enjoying coffee.

SUMMARY OF THE UTILITY MODEL INVENTION

The present ~~utility model~~ invention is to provide a coffee maker having an adjustable height which is convenient for use so as to overcome the above-mentioned drawbacks in the prior art.

In order to fulfill the above, an embodiment of the coffee maker of the present ~~utility model~~ invention comprises: a base; a lower portion of a body; an upper portion of the body; a heater; and a water pipe, the base being placed at a bottom of the coffee maker, the lower portion being connected to the base, the upper portion being located at a top of the body, the base having a supporter for supporting a coffee cup, the upper portion of the body comprising a...

Please amend Page 2, Paragraphs 1 and 5 as follows:

The object of the present ~~utility-model~~ invention can also be achieved by the following technical solutions.

The coffee maker of the present ~~utility-model~~ invention has the following prominent advantages:

By using the above-mentioned technical solutions, the upper portion of the coffee maker can move up or down through the actuating mechanism, which overcomes the disadvantage that the coffee makers of the prior art have a fixed height. The coffee maker of the present ~~utility-model~~ invention can satisfy various users who may have coffee cups with different heights, in no need of controlling the coffee cups by hand in use.

Please amend Page 3, paragraphs 1, 2, 3, 4, and 5 as follows:

BRIEF DESCRIPTION OF THE DRAWINGS

Fig. 1 is a perspective view of a coffee maker of the present ~~utility-model~~ invention, in which a lower portion of a body of the coffee maker is exploded to show an actuating mechanism thereof;

Fig. 2 is an exploded perspective view showing an actuating mechanism of the present ~~utility-model~~ invention;

Fig. 3 is a perspective view showing an upper portion of a body of the present ~~utility-model~~ invention; and

Fig. 4 is a perspective view showing a base and a lower portion of a body of the present ~~utility-model~~ invention.

DETAILED DESCRIPTION OF THE UTILITY MODEL INVENTION

As shown in Figs. 1 and 2, a coffee maker of the present ~~utility model invention~~ comprises a base 1, a lower portion 2 of a body, an upper portion 3 of the body, a heater 4, and a water pipe 5. The base 1 is placed at a bottom of the coffee maker. The lower portion 2, which is connected to the base 1 through screws, is located at a medium portion of the coffee maker. The upper portion 3 is placed at the top of the body. The base 1 provides a supporter 11 for supporting a coffee cup. The upper portion 3 of the body comprises a water tank 31, a lid 32, an infusion container 33, and a flow distributor 34. One end of the water pipe 5 is connected to the water tank 31, and another end of the water pipe 5 is connected to the infusion container 33. The water pipe 5 is in contact with the heater 4 while contacting parts thereof is made of stainless steel. The coffee maker further comprises an actuating mechanism 6 which is located below the water tank 31 of the upper portion 3 for actuating the upper portion 3 to move up and down. The actuating mechanism 6 comprises a cam 61, a knob sleeve 62 and a knob 63. The cam 61 is fixedly connected to the knob 63 through a screw, so that the cam 61 can be turned while the knob 63 is turned. The knob sleeve 62 is designed to match the knob 63 and is able to turn relative to the knob 63. The cam 61 is in contact with a bottom of the water tank 31 of the upper portion 3. The knob sleeve 62 of the actuating mechanism 6 is fixed in an aperture of the lower portion 2, so that the actuating mechanism 6 is also fixed. The knob sleeve 62 provides a protruded part 621, and a groove 631 is provided by the knob 63 so that the protruding part 621 can relatively slide within the groove 631. The length of the groove 631 is less than a half of the circumference thereof. Since the length of the groove 631...

Please amend Page 4, Paragraphs 1 and 2 as follows:

Referring to Figs. 3 and 4, according to the present ~~utility model invention~~, the upper portion 3 of the body of the coffee maker comprises a guiding rod 35, and the lower portion 2 comprises a channel 22. The guiding rod 35 is designed to match the channel 22 and the guiding rod 35 can slide along the channel 22. Such a design makes the upper portion 3 of the body of the coffee maker a vertically up and down movement, thereby avoiding it from swaying. The guiding rod 35 is encircled with a spring 351. During the installation, firstly, the

guiding rod 35 of the upper portion 3 is inserted into the channel 22 of the lower portion 2; secondly, the spring 351 is disposed to encircle the guiding rod 35; and thirdly, screws are fastened into thread bores of the guiding rod 35 after a gasket is disposed therebetween. In this way, the upper portion 3 and the lower portion 2 are movably connected to each other. The spring 351 is employed to ensure the upper portion 3 can move down normally when turning the knob 63 to lower the upper portion 3, and prevent the upper portion 3 from escaping from the lower portion 2 when turning the knob to heighten the upper portion 3.

According to the present ~~utility model~~ invention, when using the coffee maker, a user may first put a coffee cup on the cup supporter 11, and then adjust the height of the upper portion 3 of the body of the coffee maker according to the height of the coffee cup. For example, if the coffee cup is relatively low, the user may counterclockwise turn the knob 63 to actuate the cam 61 to rotate in a counterclockwise direction, so that the cam 61 no longer supports the bottom of the water tank 31, rendering the guiding rod 35 of the upper portion 3 of the body of the coffee maker to vertically move down along the channel 22 of the lower portion 2. In this way, the upper portion 3 moves downwardly, the height of the coffee maker is reduced, and the flow distributor 34 becomes close to the coffee cup. Coffee is not easy to spray out of the coffee cup. On the other hand, if the coffee cup is relatively tall, the user may clockwise turn the knob 63 to actuate the cam 61 to rotate in a clockwise direction, so that the cam 61 can push the bottom of the water tank 31 upwardly, rendering the guiding rod 35 of the upper portion 3 of the body of the coffee maker vertically move up along the channel 22 of the lower portion 2. In this way, the height of the coffee maker is increased, and the tall coffee cup can be disposed between the flow distributor 34 and the cup supporter 11 in no need of tilting the coffee cup. After adjusting the height of the coffee maker, the coffee maker can be used conveniently.

Please amend Page 5, Paragraph 1 as follows:

The present ~~utility model~~ invention employs an actuating mechanism to actuate an upper portion of a body of a coffee maker to move up or down. Depending upon a height of a coffee cup, a height of the coffee maker can be adjusted by a user through turning a knob. The coffee maker of the present ~~utility model~~ invention overcomes the disadvantages that the coffee makers of the prior art have a fixed height, which is convenient for using coffee cups with different heights.

A Substitute Specification is attached hereto.